

**=> IFW: Scan as Doc Code: SRNT <=  
Doc Date:**

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number:** *10/661,710*

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

 **PALM INTRANET**Day : Tuesday  
Date: 8/8/2006  
Time: 14:10:47

## Inventor Information for 10/661710

Inventor Name	City	State/Country
MANDA, TAKAHIKO	MISHIMA-SHI	JAPAN
TANABE, YOSHIFUMI	TAGATA-GUN	JAPAN
MURAKAMI, KAZUNORI	TAGATA-GUN	JAPAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign](#)Search Another: Application#   or Patent#  PCT /  /   or PG PUBS #  Attorney Docket #  Bar Code #  

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

1	US 6790017 B2	20040914	Integrated pump with serial-connected pump units arranged in parallel	417/423.5	417/244	Takura; Toshiyasu et al.
1	US 6554584 B2	20030429	Inline type pump	417/355	241/46.11	Takura; Toshiyasu et al.
1	US 6514053 B2	20030204	Motor-driven pump with a plurality of impellers	417/371	415/102; 417/352; 417/423.5	Takura; Toshiyasu et al.
1	US 6511298 B2	20030128	Electric motor pump with axial-flow impellers	417/350	417/365; 417/423.15; 417/423.5	Takura; Toshiyasu et al.
1	US 6461204 B1	20021008	Swimming assistance apparatus	440/6	114/315	Takura; Toshiyasu et al.
1	US 6386224 B2	20020514	High level water supplying and distributing system	137/265	137/255	Takura; Toshiyasu et al.
1	US 6109887 A	20000829	Electric pump	417/348	417/410.1; 417/423.7	Takura; Toshiyasu et al.
1	US 4909645 A	19900320	Pivotable support enabling paper insertion in a recording apparatus	400/120.16	346/145; 347/198; 347/218; 358/296; 400/613.1; 400/692	Sudo; Hiroaki et al.